Nike Missile Base SL-40, Acid Storage Shed South end of Launch Area northeast of warheading building Vicinity of Hecker Monroe County Illinois HAER No. IL-117-X HAER

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67-HECK.V,

IX-

## WRITTEN HISTORICAL AND DESCRIPTIVE DATA PHOTOGRAPHS

HISTORIC AMERICAN ENGINEERING RECORD
Rocky Mountain Regional Office
National Park Service
P.O. Box 25287
Denver, Colorado 80225-0287

## HISTORIC AMERICAN ENGINEERING RECORD

## NIKE MISSILE BASE SL-40, ACID STORAGE SHED

HAER ILL 67-HECK.V, IX-

HAER No. IL-117-X

Nike Missile Base SL-40, Acid Storage Shed South end of Launch Area northeast of warheading building Vicinity of Hecker Monroe County Illinois

Location:

The acid storage shed is located in the southern portion of the Launch Area. It lies to the northwest of the canine kennel (HAER No. IL-117-S), to the northeast of the warheading building and acid fueling station (HAER No. IL-117-W and HAER No. IL-117-X), and to the northeast of the sentry control station (HAER No. IL-117-Z).

Significance: The acid storage shed was built in 1958 from standardized drawings approved

by the Corps of Engineers.

Description:

The acid storage shed is a small structure containing 42 square feet. It has a

wooden foundation, gravel floor, and metal roofing and siding.

Historian:

Christina Carlson, Bregman & Company, Inc., Bethesda, Maryland, June 1994